

12. The woven fabric for loud-speaker diaphragm according to claims 10 or 11, characterized in that said thread is a twisted yarn, a ply yarn, a core yarn, a covered yarn or an intermingled yarn.

13. The woven fabric for loud-speaker diaphragm according to claims 10 or 11, characterized in that at least one of said fibers of the plural kinds other than the fiber with poor dye-affinity constituting the thread used for weaving the woven fabric is a fiber colored with dyes or pigments.

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14. The woven fabric for loud-speaker diaphragm according to claim 12, characterized in that the PBO (poly(p-phenylene benzobisoxazole)) fiber is placed as a core thread of said core yarn, covered yarn or intermingled yarn.

15. The woven fabric for loud-speaker diaphragm according to claim 13, characterized in that said colored fiber is made up of glass, polyester or polypropylene.

16. A diaphragm for loud-speaker, characterized in that said woven fabric for loud-speaker diaphragm according to any one of claims 10 or 11 is used in at least a portion of the diaphragm.

17. A loud-speaker comprising a loud-speaker diaphragm which is constituted of said woven fabric for loud-speaker diaphragm according to claims 10 or 11, characterized in that said woven fabric is colored.

18. A loud-speaker comprising a loud-speaker diaphragm, characterized in that the loud-speaker diaphragm is made up of said woven fabric for loud-speaker diaphragm according to any one of claims 10 or 11. --